

NDDOT ABBREVIATIONS

D-20-2

GV	gate valve	Lat	latitude	Mtd	mounted	POT	point on tangent
Ga	gauge	Lt	left	Mtg	mounting	PE	polyethylene
Geod	geodetic	L	length of curve	Mk	muck	PVC	polyvinyl chloride
GIS	Geographical Information System	Lens	lenses	Mun	municipal	PCC	Portland Cement concrete
G	giga	Lvl	level	N	nano	Lb or #	pounds
GPS	Global Positioning System	LB	level book	NGS	National Geodetic Survey	PP	power pole
Gov	government	LvIng	leveling	NS	near side	Preempt	preemption
Grd	graded/grade	Lht	light	Neop	neoprene	Prefab	prefabricated
Gr	gravel	LP	light pole	Ntwk	network	Prfmd	performed
Gmnd	ground	Ltg	lighting	N	newton	Prep	preperation
GWM	ground water monitor	Lig Co	lignite coal	N	North	Press.	pressure
Gdrl	guardrail	Lig SI	lignite slack	NDDOT	North Dakota Department of Transportation	PRV	pressure relief valve
Gtr	gutter	LF	linear foot	NE	North East	Prestr	prestressed
H Plg	H piling	Liq	liquid	NW	North West	Pvt	private
Hdwl	headwall	LL	liquid limit	No. or #	number	PD	private drive
Ha	hectare	L	litre	Obsc	obscure(d)	Prod.	production/produce
Ht	height	Lm	loam	Obsn	observation	Prog	programmed
HI	height of instrument	Loc	location	Ocpd	occupied	Prop.	property
Hel	helical	LC	long chord	Ocpy	occupy	Prop Ln	property line
H	henry	Long.	longitude	Off Loc	office location	Ppsd	proposed
Hz	hertz	Lp	loop	O/s	offset	PB	pull box
HM	high mast	LD	loop detector	OC	on center	Qty	quantity
HP	high pressure	Lm	lumen	C	one dimensional consolidation	Qtr	quarter
HPS	high pressure sodium	Lum	luminaire	OC	organic content	Rad or R	radius
Hwy	highway	L Sum	lump sum	Orig	original	RR	railroad
Hor	horizontal	Lx	lux	O To O	out to out	Rlwy	railway
Hr	hour(s)	ML	main line	OD	outside diameter	Rsd	raised
Hyd	hydrant	M Hr	man hour	OH	overhead	RTP	random traverse point
Ph	hydrogen ion content	MH	manhole	PMT	pad mounted transformer	Rge or R	range
Id	identification	Mkd	marked	Pg	pages	RC	rapid curing
In or "	inch	Mkr	marker	Pntd	painted	Rec	record
Incl	inclinometer tube	Mkg	marking	Pr	pair	Rcy	recycle
IMH	inlet manhole	MA	mast arm	Pnl	panel	RPCC	recycled Portland cement concrete
ID	inside diameter	Matl	material	Pk	park	Ref	reference
Inst	instrument	Max	maximum	PK	Parker-Kalon nail	R Mkr	reference marker
Intchg	interchange	MC	meander corner	Pa	pascal	RM	reference monument
Intmdt	intermediate	Meas	measure	PSD	passing sight distance	Refl	reflectorized
Intscn	intersection	Mdn	median	Pvmt	pavement	RCB	reinforced concrete box
Inv	invert	MD	median drain	Ped	pedestal	RCES	reinforced concrete end section
IM	iron monument	MC	medium curing	Ped	pedestrian	RCP	reinforced concrete pipe
I Pn	Iron Pin	M	mega	PPP	pedestrian pushbutton post	RCPS	reinforced concrete pipe sewer
IP	iron Pipe	Mer	meridian	Pen.	penetration	Reinf	reinforcement
Jt	joint	M	meter	Perf	perforated	Res	reservation
J	joule	M/s	meters per second	Per.	perimeter	Ret	retaining
Jct	junction	M	mid ordinate of curve	PL	pipeline		
K	kelvin	Mi	mile	PI	place		
Kn	kilo newton	MM	mile marker	P&P	plan & profile		
Kpa	kilo pascal	MP	mile post	PL	plastic limit		
Kg	kilogram	MI	milliliter	PI	plate		
Kg/m3	kilogram per cubic meter	Mm	millimeter	Pt	point		
Km	kilometer	Mm/hr	millimeters per hour	PCC	point of compound curve		
K	Kip(s)	Min	minimum	PC	point of curve		
LS	Land Surveyor (licensed)	Misc	miscellaneous	PI	point of intersection		
LSIT	Land Surveyor In Training	Mon	monument	PRC	point of reverse curvature		
Ln	lane	Mnd	mound	PT	point of tangent		
Lg	large	Mtbl	mountable	POC	point on curve		

NORTH DAKOTA DEPARTMENT OF TRANSPORTATION		This document was originally issued and sealed by Roger Weigel, Registration Number PE- 2930 , on 03/07/08 and the original document is stored at the North Dakota Department of Transportation
03-04-08		
REVISIONS		
DATE	CHANGE	
01-27-97 05-05-97 12-01-04 03-04-08	Cont and CPVCP Added items PE stamp added General revisions & standard # change (pages added)	